'TENNER' M-R TYPE 10,000

The 'Tenner' is a unit of exceptionally high power and efficiency. Particularly adaptable to key and back lighting. An incandescent lamp that is invaluable for all types of colour photography.

SPECIFICATION

LAMPHEAD M-R Type 10,000

CONSTRUCTION	Interlocking steel channel-pieces with steel end spinnings.
YOKE	Steel tubing, non-ferrous metal fittings with tilt control and $1\frac{1}{8}$ inch diameter spud.
LENS	20 inch diameter 'Fresnel' type.
BEAM ANGLE	Variable from 16° to 46°.
REFLECTOR	$15\frac{3}{4}$ inch diameter 'Alzak' mirror.
FOCUSING	Indexed control knobs front and rear.
SWITCH	Double pole contactor type fitted to lamphead.
CABLE	25 feet of either 3-core rubber covered or duracord attached to lamphead by means of special pin plugs.
SOCKET	Bi-post.
BULB RATING	M.P. or C.T. type Bi-post (not included in price of lamp). 115 or 230 volts. 10,000 watt. Lamp Ref. C.T. 230 or 240 volts. 10,000 watt. Lamp Ref. S.

STAND M-R Type S10,000
(not included in price of lamp).

Braced tripod, positive helical wind-up movement, easily folded for transportation or storage.

CONSTRUCTION	Centre column, braces and base members steel, non-ferrous metal fittings with 4 inch rubber-tyred castors.
SOCKET DIAMETER	$1\frac{1}{8}$ inches.

MOLE-RICHARDSON